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Supersedes: SOP 50-3060-1, 1 Oct 64

OPR: DCOT

DISTRIBUTION: A & B

Approved For Release 2001/08/27:CIA-RDP30-02415A000600070024-1 SOP 50-3060-1 25X1A6a 25X1A2q (2) Monthly Code Words: Monthly code words are utilized by to identify traffic to and from this area. 25X1A6a This code word will only be utilized when requesting clearance to fly the NTC air corridor. The following standard radio transmission will be made to obtain corridor entry clearance: this is (exertificall sign), 25X1A2g type of aircraft, a (code word for the month) flight, request clearance to fly the corridor northbound or southbound, as applicable, at (requested altitude)". (3) Altitudes: Altitudes will normally be 8000 feet MSL for northbound flights and 9000 feet MSL for southbourd flights in conventional aircraft. Jet aircraft will normally operate above 20,000 feet MSL. Aircraft desiring cluitudes other than these will request the desired altitude from 25X1A2g Operations as applicable. monitors primary radio frequencies (4) Communications: 25X1A2g 260.1 MCS and 126.05 MCS and secondary frequencies 363.8 MCS, 243.0 MCS, 25X1A2g MCS and 121.5 MCS. When radio contact cannot be established with (area Control). Best location for this 25X1A2g Control, attempt contact with No flight wil25XYA2 If unable to contact 25X1A6a contact is the for relay to 25X1A6a 1f 25X1A2a contact with proceed north of unless specifically authorized by 25X1A6a unable to obtain corridor clearance, proceed to alternate and contact area by telephone. PROCEDURES: Route of flight. It will be the pilot's discretion on whether he will arrive/depart using the corridor or "back door". However, all VFR traffic area will fly routes and altitudes prescribed 25X1A6a entering or departing Terminal Area Notice. in AIM Section II, Special Notices, 25X1A6a b. Clearance Procedures: (1) Inbound flights: (a) Aircraft departing Nellis AFB will be filed on DD Form 1080 (Local Aircraft Clearance). Indicate in the Remarks Section "Advise Boxer Operations of take-off time".

25X1A2g

enter in the remarks

2

Nellis AFB area, advise Nellis Tower that you are a market and request they pass this information to Nellis AFB Base Operations. Use of the

file a DD Form 175 (Aircraft Clearance) to Nellis AFB. The remarks section of the clearance will contain a remark indicating that the aircraft will be flown under VFR conditions in the Nellis AFB local area for a specific time. This time will be equal to enroute flying time from Nellis AFB to this area. Also

(b) Aircraft departing from a station other than Nellis AFB will

Immediately upon arrival in the

25X1A2g

SOF 50-3060-1

25X1A2g 5X1A6a 25X1A2q word simperative. If no further instructions are received from the Nellis Tower, proceed to area by appropriate route. Aircraft proceeding to area from direction other than and planning use of a "back door" route will contact as soon as possible for clearance into the area. Operations will coordinate all flight plans, arrivals or departures, with Nellis AMB Operations.

25X1A6a

(c) USAF aircraft departing will file a local clearance with Nellis AFB Base Coerations via telephone will file a local clearance with Nellis AFB Base Coerations via telephone Nellis AFB Control Nellis AFB Control Tower via radio. Relay take-off time to Nellis AFB Control Tower and request Nellis AFB Base Operations relay same to

(2) Outbound Flights:

25X1A2g

- (a) Aircraft filing to Wellis AFB will utilize DD Form 1080 (Local Aircraft Clearance). Enter in remarks section, via "Corridor" or "Back Door".
- (b) Aircraft filing to other than Nellis AFB will utilize Da. Form 175 (Aircraft Clearance), indicating Nellis AFB as departure point, and departure time to coincide with estimated arrival time over Nellis AFB. Your Flight Plan will be activated by Base Operations through Nellis Base Operations. Indicate with Base Operations whether you will depart via "Carridor" or "Back Door".
 - (c) Civilian aircraft will file FAA Flight Plan at Base Operations.

5. FACILITIES, TRAFFIC PROCEDURES AND HOURS OF OPERATION:

- a. Field elevation: 4463 feet.
- b. Runway: 14-32. 14,625 feet (South 8600 ft concrete, North 6000 ft asphalt), 100 feet wide, high intensity lighting.
- c. Traffic Pattern: A right hand traffic pattern for jets will be flown for both runways. Conventional aircraft will fly rectangular traffic pattern at 5500 MSL. Jet aircraft may use rectangular or overhead traffic patterns flown at 6000 MSL. Helicopters will use rectangular traffic pattern flown 700 feet above field elevation.

d. Field Lighting:

- (1) Rotating beacon: Not installed.
- (2) Obstruction lighting: Installed on all appropriate facilities.
- (3) Approach lights: Strobe lights are available on runway 32 only, extending 800 ft from approach end.

SOP 50-1060-1

e. Hours of Operation: Specific advance approval by the Deputy Commander for Operations, or his representative, is required for all operations during hours of darkness. Base Operations and the Control Tower will be in operation whenever traffic is expected. During night flights, arreraft will remain at an altitude which will clear all surrounding terrain until arrival over the station. Due to the lack of adequate lighting and the close proximity of mountainous terrain, letdown will not be started until the aircraft position is definitely determined to be over the navigational aid fixing point for initiation of penetration.

25X1A9a

Deputy Commander for Operations

25X1A9a

